

# New Products for Prostheses List

February 2015

Billing Code	Product Name	Further Description	Size
<b>Admedus (Australia) Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
AH009	DOSI-FUSER PCA Infusion System	Designed to provide drug infusion at a constant rate. Facilitates the ability for a clinician to allow the patient to initiate a controlled bolus with a set lock out period. Bolus reservoir sizes of 0.5ml and 2ml are available with lock-out times of 15, 30, 60 and 80 minutes.	65ml, 100ml, and 250ml
AH010	ambIT Mini Infusion Pump	Ambulatory fluid or medication infusion pump with preprogrammed infusion protocols to minimise setup time. The pump provides for patient initiated bolus doses, basal flow rates, automated bolus doses, or a combination of the three modes.	One size only
AH011	ambIT Mini Infusion Pump Kit	Kit consists of the ambIT Mini Infusion Pump, ambIT single use cassette Luer lock, ambIT Medibag (420ml), patient carry bag.	One size only
AH012	DOSI-FUSER Multiflow System	Elastomeric pump providing drug infusion at a constant flow. Facilitates the ability for a clinician to adjust the infusion rate of the contents of the infuser. Offers a wide range of flow rates from 1ml/h to 7ml/h in steps of 1ml/h, and from 2ml/h to 14ml/h in steps of 2ml/h.	65ml, 100ml, 150ml, and 250ml.
AH013	ambIT Preset Spiked Single Use Kit	Kit contains: a single use ambIT infusion pump, single use administration cassette with spike, 420ml Medibag, 2 x AA batteries, and patient carry bag.	One size only
<b>Allergan Australia Pty Limited</b>			
<b>03 - General Miscellaneous</b>			
AW018	SERI Surgical Scaffold	Silk-derived biological surgical scaffold	10cm x 25cm
<b>AMO Australia Pty Ltd</b>			
<b>01 - Ophthalmic</b>			
AO038	TECNIS Symfony Toric Extended Range of Vision (ZXT00)	Extended Range of Vision Toric Multifocal Posterior Chamber IOL	+6 to +30 in 0.5d steps Available Cyl powers +1.0d, 1.5d, 2.25d, 3.00d, 3.50d
AO039	TECNIS® Toric 1-Piece IOL	1-piece IOL Posterior chamber Intraocular lens, incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide a 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 1.00 diopter, 1.50 diopter, 2.25 diopter, 3.00 diopter, 3.75 diopter, 4.00 diopter, 4.50 diopter, 5.25 diopter and 6.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.
AO040	TECNIS® Toric 1-Piece IOL	1-piece IOL Posterior chamber Intraocular lens, incorporates a proprietary wavefront designed toric aspheric optic with a squared posterior optic edge designed to provide a 360 degree barrier. The edge of the optic has a frosted design to reduce potential edge glare effects.	+5.0 to +34.0 diopter powers in 0.5 diopter increments. Cylinder power: 7.00 diopter, 8.00 diopter (as measured at the IOL plane). Overall diameter 13mm, Optic size 6mm.

Billing Code	Product Name	Further Description	Size
<b>Australasian Medical &amp; Scientific Ltd</b>			
<b>05 - Urogenital</b>			
AN013	Essure System (ESS305)	Stainless steel, polyester fibre	One size only, 2 per pack
<b>B Braun Australia Pty Ltd</b>			
<b>13 - Spinal</b>			
BB347	activ C Cervical Disc Prosthesis	Cervical disc prosthesis consisting of superior and inferior endplates, plasmapore coated with anatomical adapted footprint and shape.	XS=16Wx13Lx5H or 6H; S=16Wx14Lx5H OR 6H; M=17WX15LX5H or 6H; L=18Wx16Lx5H or 6H; XL=19Wx17Lx5H or 6H; XXL=19Wx18Lx5H or 6H
<b>Baxter Healthcare Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
BX336	OSTENE Bone Haemostasis material 2.5g	OSTENE is a water soluble polymer which provides immediate bone haemostasis, ie a bone haemostasis material, in surgical procedures	2.5g per stick
<b>Biomet Australia Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
BH364	BMP Cable Plate	Dynamic, compression plate, stainless steel	110mm - 160mm
<b>Biomimetic Therapeutics PTY Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
BM011	Augment Injectable Bone Graft – $\beta$ -TCP/bovine Type I collagen matrix	$\beta$ -TCP/bovine Type I collagen matrix	1.5cc 3cc
<b>Biotronik Australia Pty Ltd</b>			
<b>08 - Cardiac</b>			
BT167	Iperia 7 VR-T	Single Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-4, IS-1 connector	65mm x 52mm x 11mm, 31cm <sup>3</sup> , 80grams
BT168	Iperia 7 DR-T	Dual Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-4, IS-1 connector	65mm x 56mm x 11mm, 32cm <sup>3</sup> , 82grams
BT169	Iperia 7 HF-T	Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-4, IS-1 connector	65mm x56mm x 11 mm, 33cm <sup>3</sup> , 82grams
BT170	Itrevia 7 VR-T	Single Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-1, IS-1 connector	65mm x 55mm x 11 mm, 33cm <sup>3</sup> , 80grams

Billing Code	Product Name	Further Description	Size
BT171	Itrevia 7 VR-T DX	Single Chamber ICD, ventricular capture control, physiological rate adaption, additional atrial detection (DX), automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-1, IS-1 connector	65mm x 55mm x 11mm, 33cm <sup>3</sup> , 81grams
BT172	Itrevia 7 DR-T	Dual Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-1, IS-1 connector	65mm x 55mm x 11mm, 33cm <sup>3</sup> , 81grams
BT173	Itrevia 7 HF-T	Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-1, IS-1 connector	65mm x 58.5mm x 11mm, 34cm <sup>3</sup> , 83grams
BT174	Sentus OTW BP L	Bipolar, steroid eluting coronary sinus pacing lead with fractal coating	Lengths: 77cm, 87 cm, 97cm 4.8F
BT175	Protego S	Tripolar ICD lead with active fixation	Length: 61cm, 65cm, 75cm
BT176	Protego T & TD	T - Quadripolar Single Coil ICD lead with passive fixation, fractal/steroid coating, Silglide and DF4 connector TD - Quadripolar Dual Coil ICD lead with passive fixation, fractal/steroid coating, Silglide and DF4 connector	T - Length: 65cm, Electrode spacing 15mm, 7.8F TD - Length: 65cm, 75cm; Electrode spacing 16mm & 65cm, 18mm @ 65cm & 75cm, 7.8 F
BT177	Inventra 7 HF-T QP	Triple Chamber ICD, ventricular capture control, physiological rate adaption, automatic event (IEGM) & trend triggered transmission. Wandless telemetry, Home Monitoring, MRI conditional, DF-4, IS-4 quadripolar connector	65mm x 58.5mm x 12.5mm, 38cm <sup>3</sup> , 91grams
BT178	Orsiro	Sirolimus Coronary Artery Stent, Drug Eluting Co/Cr Alloy coated in PLLA	Stent diameters ø 2.25 -4.0mm Lengths: 9-30mm

## Boston Scientific Australia Pty Ltd

### 03 - General Miscellaneous

BS289	Advanix Plastic Stent	Plastic stent manufactured individually, indicated for the treatment of pancreatic strictures.	2 - 18cm length / 3 - 10 FR diameter
BS290	Advanix Plastic Stent and Pusher Kit	Plastic stent manufactured, indicated for the treatment of pancreatic strictures. Delivery System in form of a pusher (short wire or long wire system specific).	2 - 18cm length / 3 - 10 FR diameter

### 08 - Cardiac

BS291	REBEL	REBEL is a balloon expandable platinum chromium (PtCr) alloy stent pre-mounted on a monorail catheter.	8mm to 32mm in length, diameter of 2.25mm to 4.50mm
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## CareFusion Australia 316 Pty Ltd

### 03 - General Miscellaneous

ZQ010	Safe-T-Centesis Drainage system	Safe-T-Centesis drainage for para/thoracentesis	6FR and 8FR pigtail catheter with Veress technology
ZQ011	Paracentesis/Thoracentesis Catheter Drainage	Thora/Paracentesis kit	8FR, 12cm polyurethane catheter

Billing Code	Product Name	Further Description	Size
<b>Carl Zeiss Pty Ltd</b>			
<b>01 - Ophthalmic</b>			
CZ040	CT SPHERIS 209M	Micro incision, aspheric (aberration correcting), foldable square-edged single-piece intraocular lens for capsular bag fixation.	Diopter range :0.00 to + 32.0. Optic Size : 6mm Overall Length : 11mm
<b>Cochlear Limited</b>			
<b>02 - Ear, Nose &amp; Throat</b>			
CO074	Cochlear Nucleus CI522 Cochlear Implant with Slim Straight Electrode	Model CI522, 5th generation cochlear implant with straight electrode array. Titanium casing, removable magnet, 22 half-banded platinum electrodes, moulded in a durable tapered silicone seal.	One size
<b>Control Medics Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
CV005	Percutaneous Drainage Catheter Kit	Percutaneous Drainage Catheter Kit - Contains: Catheter with straightener, Metal stiffening Cannula, Dilator, Introducer Needle, Guide Wire, Flexible stiffening Cannula	6 French - 16 French and 19cm - 39cm Length
<b>Cook Medical Australia Pty Ltd</b>			
<b>10 - Vascular</b>			
WC330	Zenith Alpha Spiral-Z Endovascular Leg	Iliac leg graft	Distal Diameters: 9-24mm. Graft lengths: 42-125mm.
<b>Corin Australia Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
CR217	Zenith Total Ankle Replacement System - Talar Component	Talar Component is a components of the Zenith total ankle replacement system.	Sizes 1 - 4
CR218	Zenith Total Ankle Replacement System - Tibial Component	The Tibial Component a component of the Zenith total ankle replacement system.	Sizes 1 - 4
CR219	Zenith Total Ankle Replacement System – Meniscal Component	The Meniscal component the mobile bearing component of the Zenith total ankle replacement system.	size x thickness: Sizes 1-4, Thickness 5mm,6mm,7mm,8mm,10mm,12mm
<b>11 - Hip</b>			
CR220	SMR Modular Femoral Stem Proximal Body	Titanium, grit blast, non HA,	40 to 70mm
CR221	SMR Locking Screw	Locking Screw for Proximal Body to Stem	40 to 70mm
CR222	SMR Modular Hip System	Calcar Component	40 to 70mm
CR223	SMR Femoral Stem	SMR Distal Component <200mm	SMR Distal Component 14 x 160mm, SMR Distal Component 16 x 160mm, SMR Distal Component 17 x 160mm, SMR Distal Component 18 x 160mm, SMR Distal Component 19 x 160mm, SMR Distal Component 20 x 160mm, SMR Distal Component 22 x 160mm, SMR Distal Component 14

Billing Code	Product Name	Further Description	Size
CR224	SMR Femoral Stem	SMR Distal Component 240mm	SMR distal component 14x 240mm, SMR distal component 16 x 240mm, SMR distal component 17x240mm, SMR distal component 18 x 240mm, SMR distal component 19 x 240mm, SMR distal component 20 x 240mm, SMR distal component 22 x 240mm

## Covidien Pty Ltd

### 04 - Neurosurgical

AS208	Navien Intracranial Catheter	The Navien Intracranial Support Catheter is a single lumen, flexible, variable stiffness composite catheter. The catheter shaft has a hydrophilic coating to reduce friction during use. The Navien Intracranial Support Catheter is visible under fluoroscopy.	105 - 130cm length; 5.0 - 6.3 Fr gauge
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## Designs for Vision Pty Ltd

### 01 - Ophthalmic

DV262	Hoya 751 Intra Ocular Lens	Intra Ocular Lens	Power +10 dioptries - +26 dioptries
DV263	Rayner C-flex Advance Aspheric IOL	Mini incision pre-loaded aspheric IOL	Power range +8.0 - +34.0 dioptries in 0.5 increments

## Device Technologies Australia Pty Ltd

### 06 - Specialist Orthopaedic

DE464	Calcaneal Fracture Plate	Calcaneal Fracture Plate for fixation of Calcaneal fractures	X-small, small, Medium, Large - LEFT and RIGHT side specific plates
DE465	Compression FT	Headless Compression Screw for bone fixation	2.5mm x 8-30mm
DE466	Compression FT	Headless Compression Screw for bone fixation	3.5mm/4.0mm x 12-50mm

### 13 - Spinal

DE467	ROI-A Anchoring Plates	A pair of titanium anchoring plates to serve as integral fixation within the ROI-A ALIF Cage	Large - Plate length 27mm Medium - Plate length 24mm Small - Plate length 20mm
DE468	ROI-C Anchoring Plates	A pair of titanium plates to serve as integral fixation within the ROI-C Cervical Cage	Short Long

## Emagin Pty Ltd

### 01 - Ophthalmic

EG014	REVERSO	Multifocal Intraocular lens	-3 to +3
EG015	ARTIS T PL	Preloaded Toric Intraocular lens	+18 to +25D / C +1.50D
EG016	ARTIS PL E	Preloaded Intraocular lens	0 to 35D
EG017	LUXIOL 60	Preloaded Intraocular lens	+10 to +35D
EG018	RINGJECT	Preloaded Capsular tension ring	12/10, 13/11
EG019	Artisan Toric (Custom) T1	AC Iris clip IOL Toric	5.00mm Optic Diameter x 7.5 Overall
EG020	Artisan Toric (Custom) T2	AC Iris clip IOL Toric	5.00mm Optic Diameter x 7.5 Overall

Billing Code	Product Name	Further Description	Size
<b>Emergo Asia Pacific Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
ER216	Lap-Band Adjustable Gastric Banding (LAGB) System	-	AP-small and AP-large
ER217	Lap-Band Access Port	For use with the Lap-Band Adjustable Gastric Banding System	Standard, low profile
ER218	Rapid Port Tack	Implantable acetal copolymer disk assembly, rotor assembly with three stainless steel fasteners. The fasteners, when deployed by rotating the rotor, extend about 3mm below the undersurface of the Tack	Outside diameter for the tack 30.5mm diameter by 5.6mm Height. The wires extend 3mm below the bottom surface.
ER219	Lap-Band AP with RapidPort EZ	LAP-BAND AP RapidPort EZ System	11.6mm x 30.5mm x 14mm 11.6mm x 30.5mm x 16.5mm
ER220	RapidPort EZ Access Port Kit (replacement port)	Access Port Kit for LAP-BAND RapidPort EZ system	11.6mm x 30.5mm x 14mm 11.6mm x 30.5mm x 16.5mm
<b>10 - Vascular</b>			
ER203	Endologix AFX Endovascular AAA Stent Graft System-Bifurcated Stent Graft	Endologix AFX Endovascular AAA Stent Graft System-Bifurcated Stent Graft	Aortic main body diameter (22-28 mm) x length (60-120 mm); iliac limb diameter (13-20 mm)x length (30-55 mm)
ER204	Endologix AFX Endovascular AAA Stent Graft System-Aortic extensions	Endologix AFX Endovascular AAA Stent Graft System-Aortic extensions	Covered diameter (22-28 mm) x length (55-100 mm); open length 20 mm.
ER205	Endologix AFX Endovascular AAA Stent Graft System-Iliac limb extensions	Endologix AFX Endovascular AAA Stent Graft System-Iliac limb extensions	Covered diameter straight or flared or stepped (16-25 mm) x length (55-88 mm)
<b>13 - Spinal</b>			
ER200	K2M Spinal Systems-Fixed Cross Connector	Fixed Cross Connector	14-35mm
ER201	K2M Spinal Systems-Transitional Rod	Transitional Rod	3.5-(4.5 /5.5)mm x (300-500)mm length or 5.5/5.5mm x 495 rod/rail
ER202	Mesa Monoaxial Screw	Monoaxial screw, rotating head	Diameter: 4.5mm - 8.5mm, Length: 25mm - 55mm
ER206	Signus TLIF Implant	Signus TLIF Implant (Peek or Titanium)	Height (6-18 mm) x Width 11 mm x Length (28-40) mm x 0 or 6 degree angle
ER207	SIGNUS Cervical Plating Implant System-Plate	SIGNUS Cervical Plating Implant System-Plate	22-54 mm, in 2 mm increments
ER208	SIGNUS Cervical Plating Implant System-Plate (>55 mm)	SIGNUS Cervical Plating Implant System-Plate (>55 mm)	56-100 mm, in 3-5 mm increments
ER209	SIGNUS Cervical Plating Implant System-Bone Screw	SIGNUS Cervical Plating Implant System-Cervical Bone Screw, fixed or variable angle; self drilling or self tapping	dia (2.7-4.3 mm)x length (12-22 mm)
ER210	Capri Vertebral Body Replacement System-Cage	Cage, Internal or External Component	23 - 122mm height, multiple footprints
ER211	Mesa Hooks	Thoracic and Lumbar hooks	Various blade and throat sizes
ER212	Mesa Polyaxial Cannulated Screw	Cannulated Pedicle Screw, polyaxial	Diameter: 5.5-6.5mm Length: 30-45mm
ER213	K2M Spinal Systems Set Screws	Set Screw	Diameter: 5-9mm
ER214	Everest Spinal System, Cannulated Screw	Polyaxial Screw, Cannulated	(4.5 -8.5)mm diam x (20-110)mm
ER215	Everest Spinal System Fenestrated Screw	Polyaxial Screw, Fenestrated	(4.5 -8.5)mm diam x (20-110)mm

Billing Code	Product Name	Further Description	Size
<b>Endo Exo Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
XO091	Modular Stem Exo Fix w/distal plasma fixation c'less w/femoral head replacement	Modular Stem Exo Fix w/distal plasma fixation c'less w/femoral head replacement	27 items with sizes in 1 mm increments diameters 14mm-22mm with a stem lengths of 140mm,160mm & 180mm. Three distal flare sizes for enhanced bone seal.
XO092	Dual Cone Extension Niobium aluminum oxide coated Abutment	Dual Cone Extension Niobium aluminum oxide coated Abutment	5 sizes
XO093	Modular Cylinder Extension abutment full Niobium aluminium oxide coated	Modular Cylinder Extension abutment full Niobium aluminium oxide coated	10 sizes
XO094	Femoral Stem straight Exo Fix anatomical anterior bow w/proximal THR option c'less	Femoral Stem straight Exo Fix anatomical anterior bow w/proximal THR option c'less	27 items with sizes ranging in stem length from 140 mm to 180mm
XO095	Modular Femoral Stem Exo Fix Anatomic C'less	Modular Femoral Stem Exo Fix Anatomic C'less	9 items with sizes ranging in 9 anatomical configurations with a stem length of 180 mm

## Endotherapeutics Pty Ltd

### 02 - Ear, Nose & Throat

ET076	Triune Vent Tube	A tympanostomy (myringotomy) tube	Lumen size 0.76mm - 1.35mm
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## Exactech Australia

### 12 - Knee

EX066	Optetrak Total Knee System CCK (Constrained Condylar Knee) Femoral Component	Femoral Component, cemented, CoCr, totally stabilised	Size 1 - 6
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## Extend Medical

### 06 - Specialist Orthopaedic

EF001	Merete TTF Anterior Ankle Plate	Anterior Ankle Plates	≤ 6 holes Left and right
EF002	Merete MetaCun/ DuoMetaCun/ MetaFix Plantar BG10 - Fusion Plates	Small Plates, Titanium, < 6 holes	Plates, < 6 holes: MetaCun - 21mm, 23mm 25mm 27mm DuoMetaCun - small 23, medium 23; Small 25, Medium 25 MetaFix Plantar BG10 - 37mm, 40mm (Left & Right)
EF003	Merete MetaFix MTP >6 holes	Small Plates, Titanium, >6 holes	39mm & 52mm (Left & Right)
EF004	Merete - Cannulated HCS (headless Compression Screws) 6.5mm	Bone screws, Titanium, Cannulated Compression	Diameter + 6.5mm, length 40-120mm (in 5mm increments)
EF005	Merete - Cannulated HCS (Compression Screws 3.0mm x 4.3mm)	Bone Screws, Titanium, Cannulated Compression	Diameter = 3.0mm, Length = 12-32mm in 2mm increments & 35mm, 40mm Diameter = 4.3mm, Length = 20-40mm in 2mm increments
EF006	Merete - MetaFix LS - Locking Screws 3.0 & 3.5mm	Bone screws, Titanium, Locking	Diameter = 3.0, length = 12-28mm in 2mm increments Diameter = 3.5mm, length 12-48mm in 2mm increments

## Fresenius Kabi Australia Pty Ltd

**10 - Vascular**

FK007	Ambix Intraport CP Powerflow & Ambix Intraport T Powerflow	Ambix Intraport® systems are completely implantable catheter systems. They consist of a casing, a medicine compartment with a silicone membrane and a catheter which can be connected to the port casing.	Port: 8086012 Ambix Intraport CP Powerflow Material: PEEK casing with aluminium oxide ceramic medicine compartment Diameter of port base: 30mm Port Weight: 7.8/7.6g Port filling volume: 0.21/0.25ml Port: 8086442 Material: Titanium Diameter of port: 30mm Port Height: 13.8mm Port weight: 12.6g Port filling volume: 0.56ml
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## Geistlich Pharma Australia Pty Ltd

**06 - Specialist Orthopaedic**

GI001	Bio-Oss Bone Natural Bone Mineral	Derived from bovine bone	0.25g, 0.5cc volume
GI002	Bio-Oss Bone Natural Bone Mineral	Derived from bovine bone	0.5g, 1cc volume
GI003	Bio-Oss Bone Natural Bone Mineral	Derived from bovine bone	2.0gm
GI004	Bio-Oss	This bone block consists of anorganic bovine bone matrix sterilised by gamma-irradiation. Bio-Oss is a natural bone mineral for filling of bone defects in maxillofacial surgery, implantology, and periodontology.	approx 1.4-1.6g, 2cc
GI005	Bio-Oss	Natural bone mineral derived from bovine bone	1 to 2mm; 2.0g (6cc)
GI015	Bio-Oss Collagen	The product consists of Bio-Oss granules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. Facilitates handling.	1 preformed block of cancellous-bone granulate and collagen, block sizes 500mg
GI016	Bio-Oss Collagen	The product consists of Bio-Oss granules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. Facilitates handling.	1 preformed block of cancellous-bone granulate and collagen, block size 250mg
GI017	Bio-Oss Collagen	The product consists of Bio-Oss granules, embedded in 10% porcine collagen. The collagen component is resorbed within a few weeks. The properties of the Bio-Oss granules remain unchanged. Facilitates handling.	1 preformed block of cancellous-bone granulate and collagen, block size 100mg

**07 - Plastic and Reconstructive**

GI006	Bio-Oss	Natural bone mineral derived from bovine bone	1 to 2mm: 0.5g (1.5cc)
GI007	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	0.25 to 1mm; 0.25g (0.5125cc)
GI008	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	0.25 to 1mm; 0.5g (1.025cc)
GI009	Bio-Oss Pen	Pen applicator with natural bone mineral derived from bovine bone	1 to 2mm; 0.5g (1.5cc)



Billing Code	Product Name	Further Description	Size
GI010	Bio-Gide	Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and peridental tissue regeneration in oral and maxillofacial surgery.	30mm x 40mm
GI011	Bio-Gide	Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and peridental tissue regeneration in oral and maxillofacial surgery.	25mm x 25mm
GI012	Bio-Gide	Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and peridental tissue regeneration in oral and maxillofacial surgery.	13 x 25mm
GI013	Bio-Gide Perio	Bio-Gide & Bio-Gide Perio are collagen membranes containing porcine collagen in a bilayer structure. They are used for guided bone regeneration and peridental tissue regeneration in oral and maxillofacial surgery.	Bio-Gide perio - 16mm x 22mm
GI014	Mucograft	Collagen Matrix	15mm x 20mm, 20mm x 30mm

## Global Orthopaedic Technology

### 06 - Specialist Orthopaedic

GO275	OSIQ Nano HA Bone Paste - Bone matrix implant artificial	OSIQ is a ready to use Nano Bone Graft Substitute injectable bone matrix paste.	Pre loaded syringes 0.5cc, 1.0cc, 2.0cc, 3.0cc & 5.0cc
GO276	ELIZ Bone Graft Substitute	Synthetic HA / TCP Bone Graft Substitute	Granules (1.0 - 4.0mm) (0.8 - 1.5mm) (0.5 - 1.0mm) Volume / Vial (0.25cc to 5.0cc)
GO277	ELIZ Bonr graft Substitute	Synthetic HA /TCP Bone Graft Substitute	Granules (1.0 - 4.0mm) (0.8 - 1.5mm) (0.5 - 1.0mm) Volume / Vial 10.0cc

### 13 - Spinal

GO274	Barricaid	Annular replacement prosthesis	Height: 14mm; Width 8mm, 10mm, 12mm
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## Globus Medical Australia

### 13 - Spinal

LB106	InterContinental Plate	Lateral Plate	20mm x 8mm - 15mm. 0deg and 6deg Lordosis
LB107	InterContinental HA Screws	HA Coated Bone Screws	5.5mm x 30mm - 60mm

## Heraeus Medical Australia Pty Ltd

### 06 - Specialist Orthopaedic

HK011	Copal G + V	Specialised cement with gentamicin and vancomycin for use in septic revisions	40g
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## Insight Surgical Pty Ltd

## 01 - Ophthalmic

IS010	BiFlex 677AB Hydrophilic Acrylic Foldable Aspheric Monofocal Lens (without Blue light Filter)	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -10.0 - +9.0 D ±0.25 D increment: 1.0 D +10.0 - +25.0 D ±0.25 D increment: 0.5 D +25.5 - +30.0 D ±0.5 D increment: 0.5 D +31.0 ±45.0 D ±0. D increment: 1.0 D
IS011	Medicontur BiFlex 677MY Hydrophilic Acrylic Foldable Multifocal Lens with Blue light Filter	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Multifocal – Diffractive	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: ±0.0 - +30.0 D ±0.25 D increment: 0.5 D Add: ±3.5 D ±0.5 D
IS012	Medicontur BiFlex 677TAY Hydrophilic Acrylic Foldable Toric Lens with Blue light Filter	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized – Toric	Optic diameter: 6.0 mm ±0.05 mm, Overall diameter: 13.0 mm ±0.10 mm Powers available: ±10.0 - +30.0 D ±0.25 D increment: 0.5 D ±31.0 - +35.0 D ±0.5 D increment: 1.0 D Cylinders available: ±1.5 D - +9.0 D increment: 0.75 D ±9.0 D - +10.0 D increment: 1.0 D
IS013	Preloaded Monofocal Hydrophilic 677P without Blue light Filter for Medjet PL-MA 2.2 single use injection system	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -10.0 - +9.0 D ±0.25 D increment: 1.0 D +10.0 - +25.0 D ±0.25 D increment: 0.5 D +25.5 - +30.0 D ±0.5 D increment: 0.5 D +31.0 ±45.0 D ±0. D increment: 1.0 D
IS014	BiFlex 877FABY Hydrophobic Acrylic Foldable Aspheric Monofocal Lens with Blue light Filter	Posterior Chamber IOL, special 360° sharp edge, Aspheric - "Aberration Balanced"	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -0.0 ±9.0 D ±0.25 D increment: 1.0 D +10.0 ±25.0 D ±0.25 D increment: 0.5 D +25.5 ±30.0 D ±0.5 D increment: 0.5 D +31.0 ±35.0 D ±0.5 D increment: 1.0 D
IS015	BiFlex 877FAB Hydrophobic Acrylic Foldable Aspheric Monofocal Lens without Blue light Filter	Posterior Chamber IOL, special 360° sharp edge, Aspheric - "Aberration Balanced"	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -0.0 ±9.0 D ±0.25 D increment: 1.0 D +10.0 ±25.0 D ±0.25 D increment: 0.5 D +25.5 ±30.0 D ±0.5 D increment: 0.5 D +31.0 ±35.0 D ±0.5 D increment: 1.0 D
IS016	BiFlex 677ABY Hydrophilic Acrylic Foldable Aspheric Monofocal Lens with Blue light Filter	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -10.0 - +9.0 D ±0.25 D increment: 1.0 D +10.0 - +25.0 D ±0.25 D increment: 0.5 D +25.5 - +30.0 D ±0.5 D increment: 0.5 D +31.0 ±45.0 D ±0. D increment: 1.0 D

Billing Code	Product Name	Further Description	Size
IS017	Preloaded Monofocal Hydrophilic 677PY with Blue light Filter for Medjet PL-MA 2.2 single use injection system	Posterior chamber IOL, 360° Special Square Edge, Aspheric – Coma optimized	Optic diameter: 6.0 mm ±0.10 mm, Overall diameter: 13.0 mm ±0.20 mm Powers available: -10.0 - +9.0 D ±0.25 D increment: 1.0 D +10.0 - +25.0 D ±0.25 D increment: 0.5 D +25.5 - +30.0 D ±0.5 D increment: 0.5 D +31.0 - +45.0 D ±0.5 increment: 1.0 D

## J T Medical Pty Ltd

### 05 - Urogenital

JT008	Testicular Implants	Testicular Implants with needle guide or reinforced cap for fixation	The Testicular Implants with needle guide or reinforced cap are available in 5 different sizes ranging from 5, 12, 21, 27 and 36 grams.
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## Johnson & Johnson Medical Pty Ltd

### 03 - General Miscellaneous

MN175	SECURESTRAP Open	Open Absorbable Strap Fixation Device	Strap length 6.7mm
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### 06 - Specialist Orthopaedic

JJ964	Global Shoulder System	Glenoid component	40 to 56mm including XL
JJ965	Global Shoulder System	Humeral heads	40–56mm
JJ966	Global Shoulder System	Humeral Stem	6-16mm
JJ967	Delta Shoulder System	Glenosphere	36 to 42
JJ968	Delta Shoulder System	Humeral Spacer	36 to 42 +9mm
JJ969	Global Shoulder System	Humeral Stem	6-16mm
JJ970	Global Shoulder System	CTA humeral head	Sizes 44-56mm
JJ971	DELTA Xtend	Epiphysis component	8-14mm
JJ972	Delta/Global Shoulder System	Distal humeral stem	6-16mm
JJ973	Delta Shoulder System	Ephiphysis	1 – 4 in 26-42mm
JJ974	Delta Shoulder System	Metaglène	Standard, Revision, +10 to +15mm

### 07 - Plastic and Reconstructive

MN176	Mentor Siltex Contour Profile Breast Tissue Expander	Siltex Contour Profile Breast Tissue Expander (CPX4)	250-850cc
MN177	Mentor Siltex Contour Profile Breast Tissue Expander	Siltex Contour Profile Breast Tissue Expander (CPX4) with suture tabs	250-850cc

### 11 - Hip

JJ963	DePuy Hip Systems	Distal femoral centralisers	8 to 20mm
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## Kalaparna Pty Ltd

### 13 - Spinal

KP001	EIT Cervical Cage	Cervical cage with medical grade biocompatible titanium	4, 5, 6, 7, 8mm Small 4, 5, 6, 7, 8mm Large
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## KLS Martin Australia Pty Limited

**07 - Plastic and Reconstructive**

Billing Code	Product Name	Further Description	Size
KT001	UNIQUOS Biomodelled Customised Orbital Floor Mesh	UNIQUOS Biomodelled Customised Orbital Floor Mesh	Customised - patient specific
KT002	UNIQUOS custom Threadlock TS Mandible Reconstruction Plates	UNIQUOS Custom Threadlock TS Mandible Reconstruction Plates	Custom-Patient Specific
KT003	UNIQUOS Custom Patient Specific Craniofacial Implant, PEEK Titanium	UNIQUOS Custom Patient Specific Craniofacial Implant, PEEK Titanium	Custom - Patient Specific
KT004	UNIQUOS Patient Specific Anatomical Biomodel	Patient specific anatomical biomodel	Custom-Patient Specific
KT005	UNIQUOS Patient Specific Surgical guides	UNIQUOS Patient Specific Surgical guides	Custom - Patient specific
KT006	Zurich II Modular Distractors	Distractor System, Component, Dual fixation plates, pair	Mesh-large and small design; Cloverleaf design
KT007	Martin Level One Fixation	Plate, titanium	=>3mm thick, 8 to 15 holes
KT008	Martin Level One Fixation	Temporary condylar impant, titanium	5cm
KT009	Martin Level One Fixation	Plate, titanium	1 to 1.99mm thick, <4 holes
KT010	Martin Level One Fixation	Plate, titanium	<0.5mm thick, 4 to 7 holes
KT011	Martin Distraction Osteogenesis	Distractor System, Complete, internal/intraoral, titanium	10 to 20 mm
KT012	Martin Level One Fixation Resorb x & SonicWeld Rx	Mesh, PDLA (resorbable)	1.0 to 1.99mm thick, 4 to 7 holes
KT013	Martin Level One Fixation Resorb x & SonicWeld Rx	Mesh, PDLA (resorbable)	0.20 to 0.49mm thick, 26 to 50cm <sup>2</sup> area
KT014	Martin Level One Fixation	Plate, titanium	0.5-0.99mm thick, 4-7 holes
KT015	Martin Level One Fixation Resorb x & SonicWeld Rx	Mesh, PDLA (resorbable)	>0.80mm thick, 11 to 25cm <sup>2</sup> area
KT016	Martin Distraction Osteogenesis	Distractor System, Complete, other, titanium	1.5mm
KT017	Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II)	Distractor System, Component, Screws/Pins (other than bone screws), titanium	45-55mm
KT018	Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II)	Distractor System, Complete, External, Midface, Aluminium, Carbon Fibre	one size only
KT019	Martin Distraction Osteogenesis	Distractor System, Complete, other, titanium	15-60 mm distraction length
KT020	Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II)	Distractor System, Component, Other, titanium, aluminium	1.5-1.58mm
KT021	Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II)	Distractor System, Component, Footplate, titanium	1.5mm
KT022	Martin Distraction Osteogenesis Rigid External Distraction (Polley RED II)	Distractor System, Component, Cross Bar, aluminium.carbon fibre	one size only
KT023	Martin Level One Fixation	Mesh, Titanium	0.50 to 0.80mm thick, 51 to 100cm <sup>2</sup> area
KT024	Martin Micro Plate Osteosynthesis System	1.5mm system Straight Plate Titanium	2 hole, 0.6mm profile
KT025	Martin Level One Fixation	Screw Titanium	diameter <1.24mm
KT026	Martin Level One Fixation	Mesh, Titanium	<0.2mm, 51 to 100cm <sup>2</sup> area
KT027	Martin Level One Fixation	Mesh, Titanium	<0.2mm thick, 1 to 10cm <sup>2</sup> area
KT028	Martin Level One Fixation Resorb x & SonicWeld Rx	Plate, PDLA (resorbable)	1.0 to 1.99mm thick, 16 to 32 holes
KT029	Martin Level One Fixation	Plate, titanium	1.0 to 1.99mm thick, 16 to 32 holes

Billing Code	Product Name	Further Description	Size
KT030	Martin Level One Fixation	Plate Titanium	1.0 to 1.99mm thick, 16 to 32 holes
KT031	Martin Level One Fixation	Mesh, Titanium	0.2 to 0.49mm thick, 1 to 10cm <sup>2</sup> area
KT032	Martin Level One Fixation Resorb x & SonicWeld	Mesh PDLA (resorbable)	0.20 to 0.49mm thick, 1 to 10 cm <sup>2</sup> area
KT033	Martin Level One Fixation Resorb x & SonicWeld	Reconstruction sheet not mesh PDLA (resorbable)	25x25mm-0.1mm
KT034	Martin Level One Fixation	Mesh, Titanium	0.2 to 0.49mm thick, 1 to 10cm <sup>2</sup> area
KT035	Martin Level One Fixation	Screw, titanium	Diameter 2.25 - 2.74mm
KT036	Martin Level One Fixation Resorb x & Sonic Weld	Plate PDLA (resorbable)	1.0 to 1.99mm thick, 8 to 15 holes
KT037	Martin Level One Fixation	Plate Titanium	0.5-0.99mm thick, 8-32 holes
KT038	Martin Level One Fixation	Screw Titanium	Diameter 1.25 to 3.24mm
KT039	Martin Level One Fixation	Mesh Titanium	0.5-0.8mm thick, 1-10cm <sup>2</sup>
KT040	Martin Level One Fixation Resorb x & Sonic Weld	Sonic Pin PDDL (resorbable)	Diameter 1.25 - 3.24mm
KT041	Martin Level One Fixation	Orthodontic Locking Screw	2mm
KT042	Martin Level One Fixation	Screw Titanium	Diameter 1.25 to 1.74mm
KT043	Martin Level One Fixation	Plate Titanium locking	1.0 to 1.99 mm thick, 4 - 7 holes
KT044	Martin Level One Fixation	Mesh PDLA resorbable	>0.8mm thick, 1-10cm <sup>2</sup>
KT045	Martin Level One Fixation	Mesh PDLA resorbable	>0.8mm thick, 26-50cm <sup>2</sup>
KT046	Martin Level One Fixation	Mesh PDLA resorbable	0.5-0.8mm thick, 26-50cm <sup>2</sup>
KT047	Martin Level One Fixation	Mesh, Titanium & 3D	0.2-0.49mm thick, 51-200cm <sup>2</sup>
KT048	Martin Level One Fixation	Mesh PDLA resorbable	0.5-0.8mm thick, 101-200cm <sup>2</sup>
KT049	Martin Level One Fixation	Mesh PDLA resorbable	>0.8mm thick, 101-200cm <sup>2</sup>
KT050	KLS Martin Neuro Fixation System	Ultra low profile neuro plates	0.3mm thick 2 holes
KT051	KLS Martin Neuro Fixation System	Ultra low profile neuro plates	0.3mm thick 4-7 holes
KT052	KLS Martin Neuro Fixation System	Ultra low profile neuro plates	0.3mm thick 8-15 holes
KT053	KLS Martin Distractor	Zurich II distractor bodies	15mm - 30mm distraction length
KT054	KLS Martin Distractors	Zurich II remote release activators	20mm - 50mm
KT055	KLS Martin Plating System	Preshaped reconstruction plates, in left and right options	2.0mm and 2.5mm thickness with 26 holes
KT056	Martin Level One Fixation	Plate ,Titanium	1.0 to 1.99mm thick, 8 -15 holes
KT057	Martin Level One Fixation	Plate Titanium	0.5 to 0.99mm thick, 4 - 7 holes
KT058	Martin Level One Fixation Resorb X & SonicWeld RX	Mesh, PDLA (resorbable)	0.50 to 0.80mm thick, 1 to 10cm <sup>2</sup>
KT059	Martin Level One Fixation Plate	Martin Level One Fixation	1.0-1.99mm thick, 4-7 holes
KT060	Martin Level One Fixation	Mesh, Titanium	0.9-0.49mm thick, 11-50cm <sup>2</sup>
KT061	Martin Level One Fixation	Plate, Titanium	≥3mm thick, 16 to 32 Holes
KT062	Martin Level One Fixation	Mesh, Titanium	0.5-0.8mm thick, 11-50cm <sup>2</sup>
KT063	Martin Level One Fixation	Orthodontic skeletal anchorage plate	0.5 to 0.99mm thick, 2 to 7 holes

Billing Code	Product Name	Further Description	Size
<b>Lifehealthcare Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
LH527	MIDCAL Ring	Adjustable Gastric Ring	6.5-7.5cm circumference
LH528	LiquiBand Fix8	Hernia Mesh Fixation System, preloaded into applicator	33 tacks
<b>13 - Spinal</b>			
LH526	Klementine PL	Interbody fusion cage including fixation screws	4.5-7.5mm height
<b>Lima Orthopaedics Australia Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
LC188	SMR Humeral Body with Locking Screw	Humeral Body Ti6Al4V - Finned - Trauma	Short/Medium/Long
LC189	SMR Reverse Humeral Body with Locking Screw	SMR Humeral Body -Reverse	Humeral body reverse, short reverse humeral body and finned reverse humeral body
<b>11 - Hip</b>			
LC190	BioBall - Revision Neck Adaptor	Titanium, varying tapers & lengths, for ceramic & metal heads	12/14 standard, 12/14 offset, 14/16 standard, V40 standard, V40 offset, PCA standard, PCA offset, Type 1 standard, PCA offset 11/13 standard, 11/13 offset, small to 5 XL, M to 5 XL, M to 5XL for each.
LC191	BioBall Femoral Head	Femoral Head Vivium > 32mm	36mm to 58mm
LC192	BioBall Delta Femoral Head	Femoral Head BioloX Delta	36mm, 38mm, 40mm, 44mm, 48mm
LC193	BioBall Femoral Head	Femoral Head Vivium > 32mm	36mm to 58mm
LC194	BioBall Femoral Head	Femoral Head Vivium < 32mm	28mm, 32mm
<b>Link Orthopaedics Australia</b>			
<b>11 - Hip</b>			
LO179	MegaSystem-C, Neck Segments	Massive, titanium	(35 - 65mm) length, (135 or 126) degree neck angle
<b>LMT Surgical Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
LM197	MiniFlo Fixator	Finger mini fixator system	Radius: 25 and 30mm
LM198	MiniFlo pins	Bone pins(screws)for finger mini fixator system	Thread diameter: 1.6,&2.0, 2.5mm
LM199	MiniFlo Extension Posts	Extension posts for finger mini fixator system	T extension, Straight extension
LM200	Activ Ankle Distal Fibula Plates	Plates for fixation of distal fibula fractures.	Right and Left; Length 75–187mm; Standard and Narrow width.
LM201	Activ Ankle Diaphyseal Fibula Plate	Activ Ankle Diaphyseal Fibula Plate	One size only
LM202	Alians Ulna Plate	Fixation plates for ulnar shortening	Size 1 only
LM203	Foot Motion - Straight Plates ≤ 6 holes	Straight plates for fixation of bone fractures in the foot	Sizes 1 - 5
LM204	Foot Motion - Straight Plates ≥ 7 to ≤ 15 holes	Straight plates for fixation of bone fractures in the foot	Size 6
LM205	Foot Motion Plates - Complex ≤ 6 holes	Anatomically shaped plates for foot basal wedge osseotomy, MTP arthrodesis, and Lapidus arthrodesis	Right and left; Sizes 1 – 3; Offset 3/5/7mm

Billing Code	Product Name	Further Description	Size
LM206	Foot Motion Plates - Lisfranc Arthrodesis Plate	Anatomically shaped plates for Lisfranc arthrodesis.	Narrow, standard, wide
LM207	BonAlive Putty	Bone Graft Substitute - Bioactive Glass Putty	1cc, 2.5cc, 5cc
LM208	BonAlive Putty	Bone Graft Substitute - Bioactive Glass Putty	10cc
LM209	Jones Fracture Plate	Fracture Fixation Systems	5 hole
LM210	Jones Fracture Plate	Fracture Fixation Systems	7 hole
LM211	Trimed Volar & Dorsal Hook Plate	Wrist Fixation System - Volar & Dorsal Hook Plates	4 hole
LM212	Trimed Volar & Dorsal Hook Plate	Wrist Fixation System - Volar & Dorsal Hook Plate	7 hole
LM213	Fusion Cup	PEEK curved and round plate	7, 9, 10, 11 & 12 hole
LM214	Highly Elastic Staples	Nitinol Staples	8-25mm
LM215	BonAlive Granules	Bone Graft Substitute - Bioactive Glass Granules	13130 - 0.5-0.8mm small granules, 5cc syringe 13330 - 1.0-2.0mm medium granules, 5cc syringe 13430 - 2.0-3.15mm large granules, 5cc syringe
LM216	BonAlive Granules	Bone Graft Substitute - Bioactive Glass Granules	13140 - 0.5-0.8mm small granules, 10cc syringe 13340 - 1.0-2.0mm medium granules, 10cc syringe 13440 - 2.0-3.15mm large granules, 10cc syringe

## 07 - Plastic and Reconstructive

LM217	Bioplate Biomesh System	Titanium cranial biomesh	0.3 to 0.45mm thickness, 32-60mm x 43-60mm
LM218	Bioplate Biomesh System	Titanium cranial biomesh	0.45mm thickness, 85-132mm x 90-134mm
LM219	Bioplate Biomesh System	Titanium cranial biomesh	0.6mm thickness, 36-65 x 52-65mm
LM220	BIOPLATE Biomesh	Titanium cranial biomesh	0.6mm thickness, 90-127 x 92-131mm
LM221	BIOPLATE Biomesh	Titanium cranial biomesh 3ME, packaged non-sterile	20 x 20cm
LM222	BIOPLATE Low Profile	Low Profile 2-hole Straight Plate	11mm - 14mm length
LM223	Bioplate Plating System	Plates of various shape	4 to 7 holes
LM224	BIOPLATE Low Profile	Low Profile Flex Contoured Burr Hole Cover	Low profile 0.3mm, 1.5mm diam hole, 12 - 18mm diam plate
LM225	BIOPLATE Low Profile	Low Profile 8-hole Boxcar Plate	10 x 24mm
LM226	Bioplate Plating System	Plates of various shape	Less than 4 holes
LM227	BIOPLATE Plating System	Titanium cranial compression plate	2 holes
LM228	Bioplate Plating System	Plates of various shape	4 to 7 holes
LM229	Bioplate Plating System	Titanium Burr Hole Covers	4 to 7 holes
LM230	Bioplate Plating System	Plates of various shape	8 to 32 holes
LM231	BIOPLATE Biomesh	Titanium, lattice, 48 hole, packaged non-sterile	32 x 44mm
LM232	Bioplate Plating System	Titanium Screws	1.25 to 3.24mm Diameter
LM233	Bioplate ZIP	Titanium Clamp	11 to 20 mm

Billing Code	Product Name	Further Description	Size
<b>MAC Surgical</b>			
<b>11 - Hip</b>			
RL001	Mac Surgical BIOLOX Delta Ceramic Heads 36mm and 40mm	BIOLOX Delta Ceramic Heads 36mm and 40mm	36mm and 40mm - both diameters are available in 4 different head-neck-lengths (short, Medium, Long, X-Long)
RL002	Mac Surgical BIOLOX Delta ceramic heads 28mm and 32mm	BIOLOX Delta ceramic heads	T28mm and 32mm is available with a diameter of 28 and 32mm. The 28mm diameter is available in 3 different head-neck lengths ( Short, medium long). The 32mm diameter lengths (short, medium long, X-long)
RL003	MAC Surgical Delta Ceramic Liner	BioloX delta ceramic liner	Available in 10 different sizes (4 diameters for the articulating surface)
<b>Maquet Australia Pty Ltd</b>			
<b>03 - General Miscellaneous</b>			
MQ002	Histoacryl Pro-set OFX	Histoacryl with applicator	0.5ml x 2 ampoules with applicator
MQ003	Histoacryl	Surgical adhesive	0.5ml per ampoule
MQ004	Atrium polypropylene mesh - surgical mesh	Polypropylene	15cm x 15cm
MQ005	Atrium polypropylene mesh - surgical mesh	Polypropylene mesh plug	Small, Medium, Large and Extra Large
MQ014	C-QUR Mesh Plug	Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO – Bioabsorbable Oil Coating)	Small, Med, Large, Extra Large
MQ015	C-QUR Mesh	Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating)	>600cm <sup>2</sup>
MQ022	C-QUR Mesh	Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating)	0 - 200cm <sup>2</sup>
MQ023	C-QUR Mesh	Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating)	401 - 600cm <sup>2</sup>
MQ024	C-QUR Mesh	Sterile, knitted polypropylene monofilament mesh material for tissue reinforcement with a coating derived from a biological oil composed of fatty acids, lipids and glycerides (BAO - Bioabsorbable Oil Coating)	201 - 400cm <sup>2</sup>
MQ025	Atrium polypropylene mesh	Polypropylene mesh	0-200cm <sup>2</sup>
MQ026	Atrium polypropylene mesh	Polypropylene mesh	>600cm <sup>2</sup>
MQ034	C-QUR Film	C-QUR™ Film Adhesion Barrier is intended as an adjunct in abdominal and pelvic surgery for reducing the incidence, extent and severity of postoperative adhesions at the site of placement.	>100cm <sup>2</sup>



Billing Code	Product Name	Further Description	Size
<b>08 - Cardiac</b>			
MQ008	Cinatra Cobalt Chromium Coronary Stent System	The Cinatra Cobalt Chromium Coronary Stent System consists of a balloon expandable Cobalt Chromium stent premounted on a rapid exchange system	Diameter range: 2.5mm - 3.5mm. Length range: 8mm - 25mm
<b>09 - Cardiothoracic</b>			
MQ001	TigerPaw System II	A compliant, implantable occlusion fastener to be placed on the Ostium of the Left Atrial Appendage (LAA).	35mm, 45mm
<b>10 - Vascular</b>			
MQ006	Advant PTFE V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Peripheral Vascular Stent	5mm - 12mm Diameter
MQ007	Advanta SST	Bifurcated PTFE Graft	12mm - 24mm X 6mm - 12mm Length 40cm
MQ009	Advantra PTFE Vascular Graft	Trilaminar PTFE Aortic Graft with hydrostatic membrane	12mm - 24mm diameter 30cm length
MQ010	Advantra PTFE Vascular Graft	Trilaminar PTFE Graft with Graft Deployment System	4 - 8mm diameter 50cm - 100cm lengths
MQ011	Advantra PTFE Vascular Graft	Tapered Trilaminar PTFE Graft with Graft Deployment System	4mm - 8mm diameter 50cm - 80cm lengths
MQ012	Advantra PTFE Vascular Graft	Tapered Trilaminar PTFE Graft with Graft Deployment System	4mm - 8mm diameter, 10 - 40cm lengths
MQ013	Advantra PTFE Vascular Graft with Graft Deployment System	Trilaminar PTFE. Vascular Access Graft	4mm - 8mm diameter. 50 - 80cm length
MQ016	Advanta PTFE Vascular Graft	Straight PTFE Vascular Graft	6mm - 10mm; 50cm - 90cm
MQ017	Atrium PTFE Vascular Graft	Ringed PTFE	4mm - 10mm; 50cm - 100cm
MQ018	Advanta PTFE Vascular Graft with Graft Deployment System	Trilaminar PTFE. Vascular Access PTFE	4mm - 8mm diameter 11cm - 20cm length
MQ019	Advanta PTFE Vascular Graft with Graft Deployment System	Trilaminar PTFE. Vascular Access PTFE	4mm - 8mm diameter 21cm - 49cm length
MQ020	Advanta PTFE Vascular Graft	Trilaminar PTFE Graft with Graft Deployment System	4mm - 8mm 11cm - 20cm length
MQ021	Advanta PTFE Vascular Graft	Trilaminar PTFE Graft with Graft Deployment System	4mm - 8mm diameter 21cm - 49cm length
MQ027	Intergard W	Woven Aortic Arch	24mm x 10mm x 8mm x 8mm x 50cm - 30mm x 10mm x 8mm x 8mm
MQ028	Intergard K	Knitted Axillobifemoral	Diameter (mm) Length (cm) 8 x 8 100/60; 10 x 10 100/60; 8 x 6 x 6 85/55; 8 x 8 85/55; 8 x 8 100/55
MQ029	Intergard W - Woven Straight	Woven Straight	15cm
MQ030	Maquet InterVascular Straight vascular Grafts	Straight Vascular Grafts	5mm - 24mm diameter, 21 -49am length
MQ031	Maquet InterVascular Straight Vascular Grafts	Straight Vascular Grafts	6mm - 24mm Diameter, 50-100cm length
MQ032	Maquet InterVascular radially Supported Vascular Grafts	Radially Supported Vascular Grafts	5mm - 24mm diameter, 50 -100m length
MQ033	Maquet InterVascular Bifurcated Vascular Grafts	Bifurcated Vascular Grafts	6mm - 24mm diameter, 50cm length
MQ035	Advanta V12 Stent Graft System	Balloon Expandable PTFE Encapsulated Stainless Steel Vascular Stent	Large Diameter 12 -16mm. 80 and 120cm catheter lengths

## Mathys Orthopaedics Pty Ltd

### 06 - Specialist Orthopaedic

MA543	Affinis Shoulder System – Humeral Stem	Humeral stem and trunion, uncemented, Ti with Ti Plasma Spray and CaP coating	1-6
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Billing Code	Product Name	Further Description	Size
<b>12 - Knee</b>			
MA544	balanSys RP Tibial Plateau TiNbn	Tibial Baseplate for Mobile Bearing Insert, cemented, CoCr with TiNbn Coating	59mm to 85mm

## Matrix Medical Innovations

### 03 - General Miscellaneous

BF021	SealFoam, High Density	SealFoam is an absorbable Polysaccharide Haemostat	60mm x 40mm x 2mm 60mm x 40mm x 4mm
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### 13 - Spinal

BF013	Redmond Lumbar Cage System - Fusion Cage	PEEK titanium ALIF	Height: 12, 14, 16, 18, 20mm Width: 28, 34, 39mm Length: 24, 27 30mm Angle: 6° or 12°
BF014	Redmond Lumbar Cage System - Locking screw, closed	Titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm
BF015	Redmond Lumbar Cage System - Locking screw, cannulated	Cannulated titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm
BF016	Redmond Lumbar Cage System - Locking screw, expandable	Expandable titanium screw	Diameter: 5.5mm; Length: 15, 20, 25, 30, 35mm
BF017	Redmond Lumbar Cage System - Locking Cap	Titanium locking cap	Diameter: 3mm; Length: 6mm
BF018	Combo Cervical Cage	Combination titanium PEEK cervical cage	Height: 5, 6, 7, 8, 9, 10mm Width: 12, 13, 14, 15, 16, 17mm Length: 12, 14mm
BF019	Latero Lumbar Cage	PEEK lumbar cage	Height: 10, 11, 12, 13, 14, 15, 16 or 18mm Width: 16, 18, 20 or 22mm Length: 30, 35, 40, 45, 50 or 55mm Angle: 9*
BF020	A-Mesh Spinal Titanium Mesh Plate and Set Screw	A-Mesh Spinal Titanium Mesh is designed to restore biomechanical integrity throughout the thoracic and lumbar spine following vertebrectomy or corpectomy for patients with spine tumors or fractures	A-Mesh Spinal Titanium Mesh is designed to restore biomechanical integrity throughout the thoracic and lumbar spine following vertebrectomy or corpectomy for patients with spine tumors or fractures

## Mayo Healthcare Pty Ltd

### 05 - Urogenital

YO019	ReSolve (Nephrostomy) Locking Drainage Catheter	Nephrostomy Catheter	6.5F x 15cm, 7.5F x 15cm, 8.5F x 15cm, 10F x 15cm, 12F X 15cm, 14F x 15cm, 6.5F x 25cm, 7.5F x 25cm, 8.5F x 25cm, 10F x 25cm, 12F x 25cm, 14F x 25cm, 6.5F x 40cm, 7.5F x 40cm, 8.5F x 40cm, 10F x 40cm, 12F x 40cm, 14F x 40cm
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## Medacta Australia Pty Ltd

### 11 - Hip

MU139	Reinforcement Cages	Acetabular Reinforcement Cage	50 - 62 mm
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Billing Code	Product Name	Further Description	Size
<b>Medartis</b>			
<b>06 - Specialist Orthopaedic</b>			
EO090	APTUS SpeedTip C-Snap System	APTUS SpeedTip C-Snap Screws	2.0mm diameter
EO091	APTUS SpeedTip C System	APTUS SpeedTip C Screws	2.0mm diameter
EO092	APTUS SpeedTip C System	APTUS SpeedTip C Screws	2.8mm diameter

## Med-El Implant Systems Australasia Pty Ltd

### 02 - Ear, Nose & Throat

US011	Bonebridge BCI Lifts	Implanted together with the Bonebridge BCI, the BCI Lifts attach to the wings of the Bonebridge BCI to elevate the transducer	1mm, 2mm, 3mm, 4mm
US012	Mi1200 SYNCHRONY Cochlear Implant / Mi1200 SYNCHRONY PIN Cochlear Implant	Ultra small titanium implant with flexible atraumatic electrode arrays provide complete cochlea coverage. Removable and self-aligning magnet is MRI safe at 3.0 Tesla (without magnet removal)	Stimulator Housing: L 17.3mm, W 25.4mm, Thin 4.5mm, Weight 7.6g. Electrode: Standard (26.4mm), Compressed (12.1mm), Medium (209.9mm), FLEX24 (20.9mm), FLEXsoft (26.4mm), FLEX28 (23.1mm), FORM19 (14.3mm), FORM24 (18.7mm), FLEX20 (15.4mm)
US013	SONNET Audio Processor (initial)	Audio processor worn behind the ear with dual omnidirectional microphone, water-resistance, datalogging, Automatic Sound Management, wireless connectivity to assistive listening devices	One size
US014	SONNET EAS Audio Processor (initial)	Audio processor worn behind the ear with dual omnidirectional microphone, water-resistance, datalogging, Automatic Sound Management, wireless connectivity to assistive listening devices, electric and electric acoustic stimulation modes	One size
US015	SONNET Audio Processor (Replacement)	Audio processor worn behind the ear with dual omnidirectional microphones, water-resistance, data logging, Automatic Sound Management, wireless connectivity to assistive listening devices	One size
US016	SONNET EAS Audio Processor (replacement)	Audio processor worn behind the ear with dual omnidirectional microphones, water-resistance, data logging, Automatic Sound Management, wireless connectivity to assistive listening devices, electric and electric acoustic stimulation modes	One size

## Medical & Optical Instruments Australia Pty Ltd

### 06 - Specialist Orthopaedic

MO419	ACUMED Hand Fracture System, plates	Hand plating system, including plates and screws	Plates available in 1 and 6 hole configurations
MO420	ACUMED Hexalobe 1.5mm Multiscrews	ACUMED Hexalobe 1.5mm locking Multiscrew	1.5mm in diameter, 5mm to 20mm in length
MO421	ACUMED Hexalobe 2.3mm Multiscrews	ACUMED Hexalobe 2.3 Multiscrew	2.3mm in diameter, 5mm to 20mm in length
MO422	ACUMED Hexalobe 1.5mm Lag Screws	ACUMED Hexalobe 1.5mm Lag Screw	1.5mm in diameter, 8mm to 18mm in length
MO423	ACUMED Hexalobe 2.3mm Lag screw	ACUMED Hexalobe 2.3mm Lag screw	2.3mm in diameter, 8mm to 18mm in length
MO424	ACUMED POLARUS® 3 Solution Nails	ACUMED POLARUS 3 SOLUTION HUMERAL NAILS	A range of proximal and distal nails, 150mm, 200mm, 220mm, 240mm, 260mm, 280mm
MO425	ACUMED POLARUS® 3 Solution Plates	ACUMED POLARUS 3 SOLUTION, includes plates, intramedullary nails, screws and accessories designed to address fractures, fusions and osteotomies of the humerus	12 and 14 hole plates

Billing Code	Product Name	Further Description	Size
MO426	ACUMED Hexalobe Low Profile 4.3mm screws	ACUMED Hexalobe low profile 4.3mm locking screws, Titanium, fully threaded	4.3mm in diameter, 18mm to 64mm in length
MO427	ACUMED ACU-LOC Wrist Spanning Plate	Wrist Spanning Plate	Plates available in 13 hole configurations.
MO428	ACUMED Total Wrist Fusion Plating System	Total Wrist Fusion System	Plates available in 9 and 10 hole configurations
MO429	ACUMED POLARUS* 3 Solution, Humeral Plates, Sterile and Non-Sterile	ACUMED POLARUS 3 SOLUTION, includes plates, intramedullary nails, screws and accessories designed to address fractures, fusions and osteotomies of the humerus	16 , 18 , 22 , 26 and 30 hole plates
MO430	ACUMED Hand Fracture System, plates	Hand plating System, including plates and screws	Plates available in 7 to 12 hole configurations

## Medigroup Australia

### 06 - Specialist Orthopaedic

MZ018	Pioneer Cable System Crimps	Crimps - two pack	One size only
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## Medtronic Australasia Pty Ltd

### 04 - Neurosurgical

MI164	Medtronic Infusion Pump Refill Kit	Bulk Refill Kit containing 8 refill packs	One size only
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### 08 - Cardiac

MI158	Evera MRI XT DR ICD/ Evera MRI S DR ICD	Dual chamber implantable cardioverter defibrillator with SureScan MRI Technology	34cm3 78g
MI159	Viva CRT-P	Fully automatic digital pacemaker with CRT, atrial therapy and aCRT	15cm3 26g
MI160	Evera MRI XT VR ICD/ Evera MRI S VR ICD	Single chamber implantable cardioverter defibrillators with SureScan MRI Technology	33cm3 77g
MI161	Advisa SR MRI SureScan pacemaker A3SR01	Single chamber pacemaker with SureScan MRI Technology	11.9cm3 21g

### 13 - Spinal

MI152	ZEVO Anterior Cervical Plate System	Anterior Cervical Plate	15mm - 55mm
MI153	ZEVO Anterior Cervical Plate System	Dual thread, self-drilling/self-tapping screw	Diameter: 3.5mm - 4.0mm; Length 10mm - 24mm
MI154	Divergence Anterior Cervical Fusion Standalone System	Divergence anterior cervical fusion Standalone interbody device	5-10mm height
MI155	Divergence Anterior Cervical Fusion Mini-Plate System	Divergence Miniplate Screw - Dual thread self drilling/self tapping screw	3.5-4.0mm x 9-24mm
MI156	Divergence Anterior Cervical Fusion Mini-plate System	Divergence Anterior cervical fusion Mini-plate cage	Height 5-11mm
MI157	Divergence Anterior Cervical Fusion Mini-plate System	Divergence anterior cervical fusion mini-plate	15.5mm - 22.5mm
MI162	ZEVO Anterior Cervical Plate System	Anterior Cervical Plate	57 - 108mm
MI163	Divergence Anterior Cervical Fusion Standalone System	Divergence anterior cervical fusion system Standalone screw	3.5mm-4.0mm x 9 -17mm

Billing Code	Product Name	Further Description	Size
<b>National Surgical Pty Ltd</b>			
<b>13 - Spinal</b>			
NK032	Silex Sacroiliac Joint Fusion System	The Silex Sacroiliac Joint Fusion System consists of different diameter bone screws in various lengths and thread configurations to accommodate variations in patient anatomy.	7mm – 12.5mm (diameter) and 30mm -70mm (length)
NK033	Silex Sacroiliac Joint Fusion System	Washers for the Silex Sacroiliac Joint Fusion System	11, 13 & 15mm
<b>Nuvasive Australia and NZ Pty Ltd</b>			
<b>13 - Spinal</b>			
NV126	StruXure (Shank)	Anterolateral non-pedicle screw system	5.5-8.5mm diameter, 20-70mm length
NV127	StruXure (Junction Rod)	Rod	300mm length
NV128	StruXure (Lock Screw)	Locking screw	Single size
NV129	StruXure (Plate)	Plate	20-30mm
NV130	StruXure (Rod)	Rod	50-300mm length
<b>Nvision Surgical Pty Ltd</b>			
<b>01 - Ophthalmic</b>			
VI001	Nidek SZ-1 Pre-Loaded IOL Injector System	Pre-Loaded Intra Ocular Lens Implantation system	Power +11 diopres to 30+ diopres
<b>Oceania Orthopaedics</b>			
<b>06 - Specialist Orthopaedic</b>			
OO155	PE Glenoid	PE glenoid	Small and Standard
<b>11 - Hip</b>			
OO146	MUTARS LUMiC Cup	Modular partial pelvic replacement and acetabular reconstruction device in case of large bone defects	50, 54 and 60mm
OO147	MUTARS LUMiC Stem	Stems for use with a modular partial pelvic replacement and acetabula reconstruction device in case of large bone defects	10mm x 65, 75, 85mm, 8mm x 65, 75, 85mm
OO148	MUTARS LUMiC Screw, M6	M6 Screw used to bolt the LUMiC Cup and LUMiC Stem together	28mm
OO149	Implacross PE liner	PE Liner for LUMiC acetabula reconstruction system	0,15 and 15 with 4mm offset. 39 - 52 external diameter
<b>12 - Knee</b>			
OO150	Genus Knee System - Genus Cemented Femoral Component	Femoral Component for Total Knee Arthroplasty	1-7 right, 1-7 left
OO151	Genus Knee System - Genus Cementless Tibial Tray + HA	Mobile Bearing Cementless Tibial Tray with HA coating	1-7
OO152	Genus Knee System - Genus Cemented Tibial Tray	Cemented Mobile Bearing Tibial Tray	1-7
OO153	Genus Knee System - Genus Cementless Femoral Component + HA	Cementless Femoral Component with HA coating	1-7 right, 1-7 left
OO154	Genus Knee System - Genus PE Patella	Polyethylene Patella	20, 23, 26, 30, 33, 36mm
OO156	MUTARS GenuX MK Coupling	MUTARS GenuX MK Coupling	1

Billing Code	Product Name	Further Description	Size
OO157	MUTARS GenuX MK Tibial Component, cemented	MUTARS GenuX MK Tibial Component, cemented	2-6
OO158	MUTARS GenuX MB PE Insert	MUTARS GenuX MB PE Insert	2-6
OO159	MUTARS GenuX MK Femoral Component Cemented	MUTARS GenuX MK Femoral Component Cemented	Left/Right 2,3,4,5,6
OO160	MUTARS GenuX MK Augments	MUTARS GenuX MK Augments	2,3,4,5,6 Femoral distal and posterior spacers. Size 2,3,4,5 Tibial spacers. 5/10mm
OO161	MUTARS GenuX MK Stems	MUTARS GenuX MK Stems	11/12/13/14/15/16/17/18/19/20/22/24/26/28mm dia. 125/150/200/250 length
OO162	MUTARS GenuX MK Offset Adapter	MUTARS GenuX MK Offset Adapter	Offset adapter 0mm, +2mm, +4mm, +6mm

## Ortho Solutions Pty Ltd

### 06 - Specialist Orthopaedic

OU049	Rearfoot Recon Plate	Rearfoot Recon Plate	Rearfoot Recon Plate, 6 Hole (RRP) Rearfoot Recon Plate, 8 Hole (RRP) Rearfoot Recon Plate, 14 Hole (RRP)
OU050	Rearfoot Recon Plate	Rearfoot Recon Plate	Rearfoot Recon Plate, 6 Hole (RRP) Rearfoot Recon Plate, 8 Hole (RRP) Rearfoot Recon Plate, 14 Hole (RRP)
OU051	Rearfoot Recon Plate	Rearfoot Recon Plate	ULTOS Rearfoot Recon Plate 6 Hole ULTOS Rearfoot Recon Plate 8 Hole ULTOS Rearfoot Recon Plate 14 Hole
OU052	Rearfoot Recon Plate	Rearfoot Recon Plate	ULTOS Rearfoot Recon Plate 6 Hole ULTOS Rearfoot Recon Plate 8 Hole ULTOS Rearfoot Recon Plate 14 Hole
OU053	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate 0mm-8mm(AWP), - 30mm (3.5mm universal locking plate 12mm - 30mm (3.5ULP))
OU054	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate	Arthrodesis Wedge Plate 0mm-8mm, Universal locking plate 12-30mm (3.5 ULP)

## Orthofix Australia Pty Limited

### 13 - Spinal

OF054	Lonestar Cervical Stand Alone System Cage	The Lonestar Cervical Stand Alone device is a stand-alone cervical cage system consisting of cages, screws and a anti-backout cover plate. The Lonestar is manufactured from PEEK and Titanium with Titanium Bone Screws.	15mm W x 13mm L. Parallel & degree lordotic. 6-14mm H in 1mm increments 15mm W x 15mm L. Parallel & degree lordotic. 6-14mm H in 1mm increments 17mm W x 13mm L. Parallel & degree lordotic. 6-14mm H in 1mm increments 17mm W x 15mm L. Parallel & degree lordotic. 6-14mm H in 1mm increments
OF055	Lonestar Cervical Stand Alone System Bone Screw	Titanium Bone screw allowing intradiscal fixation to the vertebral body.	3.6mm x 10/12/14/16/18mm Self drilling & self tapping 4.0mm x 10/12/14/16/18mm Rescue self drilling & Rescue self tapping
OF056	Lonestar Cervical Stand Alone System Cover Plate	The Cover Plate of the Lonestar Cervical Stand Alone System is designed to lock to the front of the cage to prevent screw back out.	6-9mm 10-14mm

**Billing Code Product Name****Further Description****Size****Orthotech Pty Ltd****06 - Specialist Orthopaedic**

OH488	DynafitSystem Staples	Foot Staple	8-10mm 90o and 26o
OH489	DynafitSystem	washer	8-10mm
OH500	Martin Ulna Head prosthesis	UHP Ceramic Head	Small, medium and large
OH501	Martin Ulna Head prosthesis	UHP Cobalt Chrome Head	Small, medium and large
OH502	Martin Ulna Head prosthesis	Ulnar Stem Titanium	Small, medium and large,2mm,4mm and 17mm collar

**13 - Spinal**

OH490	Endoskeleton TA	Titanium coated anterior interbody fusion device for the lumbar spine	32-40 x 21-27mm
OH491	Endoskeleton TAS, bone screw	Titanium coated anterior interbody fusion device for the lumbar spine	5.5 – 6.5 x 25-30mm
OH492	Endoskeleton TAS	Titanium coated lumbar cage with integrated fixation	32-40 x 21-27 mm
OH493	Endoskeleton TC	Titanium coated anterior interbody fusion device for the lumbar spine	12-16 x 14-18mm
OH494	Endoskeleton TT / TO	Titanium coated posterior interbody fusion cage	Titanium coated posterior interbody fusion cage
OH495	Stalif	Interbody Fusion Cage	36/39/42/45
OH496	Stalif Midline II Ti	Interbody Fusion Cage	30-42
OH497	Stalif C	Interbody Fusion Cage - Tapered	5.5 – 9.5
OH498	Stalif C Ti	Interbody Fusion Cage – Tapered Ti coated PEEK	5.5 – 9.5
OH499	PACH Plate	Titanium	28 & 32mm

**Penumbra Neuro Australia Pty Ltd**

**10 - Vascular**

PN012 Penumbra Ruby Coil System

The Ruby Coil System is comprised of a platinum embolisation coil attached to a composite pusher with a radiopaque positioning marker. The coil is transferred onto the microcatheter and the coil should be advanced under fluoroscopic guidance. The detachment handle is attached and advanced over the proximal end of the delivery pusher and then the coil is detached by using the retraction button on the handle into the preferred site.

Diameter.mm. - Length .cm.

- 3 x 5 6 x 12
- 6 x 20 6 x 30
- 7 x 25 7 x 40
- 8 x 25 8 x 40
- 9 x 30 10 x 35
- 12 x 40 12 x 60
- 14 x 40 14 x 60
- 16 x 60 18 x 57
- 20 x 60 24 x 57
- 28 x 60 32 x 60
- 2 x 1 2 x 2
- 2 x 4 3 x 5
- 3 x 15 4 x 6
- 4 x 15 6 x 20
- 6 x 30 8 x 35
- 8 x 60 10 x 35
- 12 x 40 16 x 50
- 20 x 60 3 x 12
- 3 x 20 4 x 10
- 4 x 15 4 x 20
- 4 x 30 4 x 35
- 5 x 12 5 x 20
- 5 x 30 6 x 12
- 6 x 20 6 x 30
- 7 x 25 7 x 40
- 8 x 25 8 x 40
- 9 x 30 10 x 35
- 12 x 40 12 x 60
- 14 x 40 14 x 60
- 16 x 60 18 x 57
- 20 x 60 24 x 57
- 28 x 60 32 x 60
- 2 x 1 2 x 2
- 2 x 4 3 x 5
- 3 x 15 4 x 6
- 4 x 15 6 x 20
- 6 x 30 8 x 35
- 8 x 60 10 x 35
- 12 x 40 16 x 50
- 20 x 60

**Perios Pty Ltd**

**06 - Specialist Orthopaedic**

PF017 TLS, TLS Tendon Anchoring Screw

Screw for graft fixation

10 x 20mm, 10 x 25mm



Billing Code	Product Name	Further Description	Size
<b>11 - Hip</b>			
PF018	Hip and Go	Femoral Stem Component	Size 1-10, standard and lateralized
Prism Surgical Designs Pty Ltd			
<b>13 - Spinal</b>			
PZ046	VerteLoc Spine System	Cervical Cage IF	Extra small - Extra Large
PZ047	VerteLoc Spine System	Bone Screw	10-20mm
PZ048	VerteLoc Spine System	Bone Screw	10-20mm
PZ049	Centaur Screw System	Cannulated Polyaxial Screw	4mm - 10mm
PZ050	Centaur Screw System	Percutaneous Rods	30mm-480mm
PZ051	Pegasus Plate System	Bone Screw	12-26mm
PZ052	Aurora Screw	Bone Screw	24mm - 32mm
PZ053	Aquila Plate System	Bone Screw	10mm-20mm
Ranier Technology Pty Ltd			
<b>13 - Spinal</b>			
RU004	Anatom-C Cervical Interbody Cage	The Anatom-C™ Anterior Cervical Inter-Body Fusion Cage comprises of a polycarbonate urethane polymer with a calcium phosphate coating. The design features a lordotic curvature and angled fixation features to prevent migration and expulsion.	Small: W15mm, D11.8mm, H4-8mm Medium: W17mm, D13.3mm, H4-8mm Large: W19mm, D14.9mm, H4-8mm
Reid Healthcare			
<b>08 - Cardiac</b>			
RH015	CRE8 Coronary Stent	Coronary Artery Drug Eluting Stent	The stent is available in 6 diameters: 2.5mm; 2.75mm; 3.0mm; 3.5mm; 4.0mm; 4.5mm and 5 lengths: 12mm; 16mm; 20mm; 25mm and 31mm.
REM Systems			
<b>03 - General Miscellaneous</b>			
RE002	REM Systems Ambulatory Infusion Pump	Ambulatory infusion pump, syringe. Models: NIKI T34 Standard; T34L PCA; T34L	One size only
Scient'x Australia			
<b>13 - Spinal</b>			
SX089	OsseoScrew Spinal Fixation System	Expandable cannulated titanium pedicle bone screw	Length: 40, 45, 50 and 55cm; Diameter: 6.5 and 7.5mm
SX090	Solus Anterior Lumbar Interbody Fusion	Interbody Spacer	Medium (33.5 x 26mm) or Large (37 x 30mm) footprint Height: 10 to 18mm Lordosis: 7 degrees, 12 degrees
SX091	Bridgepoint Spinous Process Fixation System	Spinous process fixation system with intergrated set screws	Small 35-40mm, Medium 40-45mm, Large 45-50mm

Billing Code	Product Name	Further Description	Size
<b>Signature Orthopaedics</b>			
<b>06 - Specialist Orthopaedic</b>			
SF076	Signature Knotless Anchor	These are an hydroxyapatite incorporated PEEK suture anchor for repair and reattachment of the soft tissue in the shoulder.	4.5mm, 5.5mm and 6.5mm
SF077	Signature Labral Anchor	These are an hydroxyapatite incorporated absorbable suture anchor for repair and reattachment of the labrum in shoulder and hip arthroscopy.	2,9mm, 3.2mm, 3.5mm and 3.7mm
SF078	Christmas Anchor	Titanium Anchor with sutures, with or without needles.	4.5mm, 5.5mm and 6.5mm
SF079	Carbine CF Anchor	These are CF PEEK suture anchor for repair and reattachment of the soft tissue in the shoulder.	4.5mm, 5.5mm and 6.5mm
<b>13 - Spinal</b>			
SF080	Centaur Screw System	Polyaxial Screw	4mm - 13mm
SF081	Centaur Screw System	Polyaxial Screw HA Coated	4mm - 10mm
<b>Signature Spine and Joint Pty Ltd</b>			
<b>13 - Spinal</b>			
SV042	Scarlet AC-T Cervical Cage	Cervical Cage	Height 5mm to 10mm, Small and Large
SV043	Scarlet Bone Screws	Cancellous bone screws	Diameters 3mm and 3.5mm, lengths of 12mm to 18mm
SV044	Romeo 2 PAD System	Interspinous fusion device	8mm to 18mm
SV045	Santis Cannulated Polyaxial Screws	Cannulated-Including Standard/ Reduction/ Extra Long Reduction	Cannulated-Diameter 5.5mm/Length 30mm-55mm; Diameter 6.5mm/Length 35-55mm; Diameter 7.5mm/Length 35mm-60mm Cannulated Reduction- Diameter 5.5mm/ Length 30-55mm; Diameter 6.5mm/ Length 35-60mm; Diameter 7.5mm/ Length 35-60mm Cannulated Extra Long Reduction-Diameter-5.5mm/ Length 30mm-55mm; Diameter 6.5mm/ Length 35mm-60mm; Diameter 7.5mm/ Length 35mm-60mm
SV046	Santis Non cannulated Polyaxial Screws	Non Cannulated-Including Standard/ Reduction / Triple Thread Cortical	Non-cannulated- Diameter 5.5mm /Length 30mm-55mm; Diameter 6.5mm/ Length 35mm-60mm; Diameter 7.5mm /Length 35-60mm Non cannulated Reduction – Diameter 5.5mm/ Length 30mm-55mm/ Diameter 6.5mm/ Length 35mm-60mm; Diameter 7.5mm/ Length 35mm-60mm Non cannulated/ Triple Thread Cortical –Diameter-4mm /Length 20mm-30mm; Diameter 4.5mm/Length 20mm-30mm; Diameter 5.5mm/Length 25mm-40mm; Diameter 6.5mm/ Length 25-50mm
SV047	Santis Locking Cap/ Set Screw	Locking Cap/ Set Screw	9.5mm OD X 4.5mm Height
SV048	Santis Straight/ Prebent Rods	Rods- Including Pre Bent, Straight and Chromium Cobalt	Diameter 5.5mm -Pre Bent Length 40mm-200mm; Straight length 40-500mm; Chromium Cobalt length 250mm-500mm
SV049	Santis In Line Connectors	Axial and Domino inline connectors	One size only
SV050	Santis Adjustable Transverse Connectors	Adjustable Transverse Connectors	25-70mm

## Slater International Pty Ltd

**06 - Specialist Orthopaedic**

LA001	Hawk 6.5mm Cannulated Screw System	6.5mm Cannulated Screw	6.5mm in diameter 45 to 115mm in length
LA002	Hawk 6.5mm Cannulated Screw System - Guide Pin	Threaded, Stainless steel	2.5mm in diameter and 200 in length
LA003	Hawk 6.5mm Cannulated Screw System - Washer	Titanium Washer	Internal diameter 6.6mm and external diameter 14mm
LA004	Hawk 4.0mm Cannulated Screw System	4.0mm Cannulated screw	4.0mm in diameter with lengths of 26mm to 70mm
LA005	Hawk 4.0mm Cannulated Screw system - Guide Pin	Threaded, Stainless steel	1.5mm in diameter and length of 200mm
LA006	Hawk 4.0mm Cannulated Screw System - Washer	Titanium washer	internal diameter of 4.13mm and external diameter of 10mm
LA007	Hawk 2.0mm Twist off Screw	2.0mm Twist off Screw	2.0mm in diameter with lengths of 11mm to 20mm
LA008	Hawk 3.0mm Cannulated Screw system	3.0mm cannulated screw	3.0mm in diameter with lengths of 14mm to 50mm
LA009	Hawk 3.0mm Cannulated Screw System - guide pin	Threaded, stainless steel	1.0mm in diameter with a length of 200mm

## Smith &amp; Nephew Surgical Pty Ltd

**06 - Specialist Orthopaedic**

SL038	VLP EVOS	VAL mini plates - Hand	Mini Plates $\leq$ 2.7mm
SL039	VLP EVOS	Mini Plates Straight	$\leq$ 6 holes
SL040	VLP EVOS	Mini Plates Straight	$\geq$ 7 to $\leq$ 15 holes
SL041	VLP EVOS	Mini Plates Straight	$\geq$ 16 holes
SL042	VLP EVOS	VAL Locking Screws	Mini Screws (2.01 – 2.7 mm)
SL043	VLP EVOS	Cortical Screws	Micro Screws $\leq$ 2.0mm
SL044	VLP EVOS	VAL Locking Screws	Micro Screws (2.01 – 2.7 mm)
SL045	VLP EVOS	VAL Cortical Screws	Mini Screws (2.01 – 2.7 mm)
SL046	Healicoil Regenesorb	HEALICOIL REGENESORB Suture Anchor	4.75mm and 5.5mm

**12 - Knee**

SL047	Genesis II Oxinium	Genesis II Femoral component, Oxinium, cemented	Left / Right 1-9
SL048	Legion Oxinium	Legion Femoral component, Oxinium, cemented	Left / Right 1-9
SN987	Genesis II Oxinium	Genesis II Femoral Component, cemented, posterior stabilised, Oxinium	Left / Right 1-9
SN988	Legion Oxinium	Femoral Component, cemented, posterior stabilised, Oxinium	Left / Right 1-9
SN989	Genesis II Knee System Femoral Component	Femoral component, cemented posterior stabilised, CoCr	1-8 Left & Right
SN990	Legion Knee System Femoral Component	Femoral Component, cemented posterior stabilised, CoCr	2-8 Left & Right
SN991	Genesis II Knee System Femoral Component	Femoral Component, cemented, CoCr	1-8 Left & Right
SN992	Legion Knee System Femoral Component	Legion Femoral, cemented, CoCr	2-8 Left & Right

**Billing Code Product Name****Further Description****Size****Sorin Group Australia Pty Ltd****08 - Cardiac**

SA166	INTENSIA DR MODEL 154	INTENSIA DR MODEL 154 is a Dual Chamber ICD with 39J output, RF, Home Monitoring, DF-4 connectivity.	68.4 x 73.4 x 11mm
SA167	INTENSIA VR MODEL 124	INTENSIA VR MODEL 124 is a Single Chamber ICD with 39J output, RF, Home Monitoring, DF-4 connectivity	61.9 x 73.4 x 11mm
SA168	INTENSIA SonR CRT-D MODEL 184	INTENSIA SonR CRT-D MODEL 184 is a Cardiac Resynchronisation Therapy Defibrillator, Automatic SonR optimisation, 39J output, RF, Home Monitoring, DF-4 connectivity	68.4 x 73.4 x 11mm
SA169	INTENSIA CRT-D MODEL 174	INTENSIA CRT-D MODEL 174 is a Cardiac Resynchronisation Therapy Defibrillator, Automatic SonR optimisation, 39J output, RF, Home Monitoring, DF-4 connectivity	68.4 x 73.4 x 11mm

**09 - Cardiothoracic**

SA162	CorMatrix ECM for Pericardial Closure	CorMatrix Extracellular Matrix indicated for Pericardial Closure	7cm x 15cm
SA163	CorMatrix ECM for Pericardial Closure	CorMatrix Extracellular Matrix indicated for Pericardial Closure	7cm x 10cm
SA164	CorMatrix ECM for Cardiac Tissue Repair	CorMatrix Extracellular Matrix indicated for Cardiac Tissue Repair	7cm x 10cm
SA165	CorMatrix ECM for Cardiac Tissue Repair	CorMatrix Extracellular Matrix indicated for Cardiac Tissue Repair	4cm x 7cm
SA170	Perceval S Sutureless Aortic Heart Valve	Sutureless Aortic Pericardial Heart Valve	S (19-21mm), M (21-23mm), L(23-25mm), XL (25-27mm)

**Spectrum Surgical****01 - Ophthalmic**

SO055	HumanOptics Aspira Y	Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	-6.0 to +40.0 D
SO056	HumanOptics ToricaDiffractiva Add-On IOL	Toric Multifocal Add-On IOL for sulcus fixation in pseudophakic eyes, 3-piece, foldable, UV absorber, blue light filter, Iris protection, safety profile technology and undulated haptics.	-2.0 to +0.5 in 0.5D steps, Cylinder < 7D, Near addition 3.5D
SO057	HumanOptics Torica Y	Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere +10D to +30D, Cylinder 1D to 6D
SO058	HumanOptics Torica Y	Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere +10D to +30D, Cylinder 7D to 12D
SO059	HumanOptics Torica	Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	Sphere +10D to +30D, Cylinder 7D to 12D
SO060	HumanOptics Torica	Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	Sphere +10D to +30D, Cylinder 1D to 6D
SO061	HumanOptics Torica Add-On IOL	Toric Add-On IOL for sulcus fixation in pseudophakic eyes, 3-piece, foldable, UV absorber, blue light filter, Iris protection, safety profile technology and undulated haptics	Sphere: -4.0 to +1.5 in 0.5D steps, Cylinder < 7D
SO062	HumanOptics Secura Add-On IOL	Add-On IOL for sulcus fixation in pseudophakic eyes, 3-piece, foldable, UV absorber, blue light filter, Iris protection and safety profile technology	-6.0 to +6.0 in 0.5D steps
SO063	HumanOptics Diffractiva	Multifocal posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	Sphere: +10D to +30D, Near addition +3.5D

Billing Code	Product Name	Further Description	Size
SO064	HumanOptics Diffractiva Y	Multifocal posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere: +10D to +30D, Near addition +3.5D
SO065	HumanOptics Diffractiva Preloaded	Preloaded Multifocal posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	Sphere: +10D to +30D, Near addition +3.5D
SO066	HumanOptics Diffractiva Y Preloaded	Preloaded Multifocal posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	Sphere: +10D to +30D, Near addition +3.5D
SO067	HumanOptics Aspira Y Preloaded	Preloaded posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic, Blue light filter	+10.0 to +30.0 D
SO068	HumanOptics Diffractiva Add-On IOL	Multifocal Add-On IOL for sulcus fixation in pseudophakic eyes, 3-piece, foldable, UV absorber, blue light filter, Iris protection and safety profile technology.	-6.0 to +6.0 in 0.5D steps, Near addition 3.5D
SO069	Ophtacath Lacrimal Duct Balloon Catheter – Bilateral system	Bilateral balloon catheter kit containing balloon catheter & inflation device	2mm and 3mm
SO070	Ophtacath Lacrimal Duct Balloon Catheter – Unilateral system	Unilateral balloon catheter kit containing balloon catheter & inflation device	2mm and 3mm
SO071	Mediphacos Easyflex	Preloaded posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, double square edge, Blue light filter	+5.0 to +30.0 D
SO072	Mediphacos Miniflex Toric	Toric posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, double square edge, Blue light filter	Sphere +5.0 to +30.0 D, Cylinder < 7D
SO073	Mediphacos Miniflex/Mediflex	Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, double square edge, Blue light filter	+5.0 to +30.0 D
SO074	HumanOptics Aspira	Posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	-6.0 to +40.0 D
SO075	HumanOptics Aspira Preloaded	Preloaded posterior chamber IOL, foldable, UV absorber, Aspheric, aberration technology, 360° LEC barrier, HD optic	+10.0 to +40.0 D
SO076	HumanOptics Artificial Iris	One sterile, foldable Artificial Iris made of silicone, with or without fibre and custom made specific to the patient.	Custom made

## St Jude Medical Australia Pty Ltd

### 04 - Neurosurgical

SJ347	Prodigy Neurostimulator	Prodigy Neurostimulator	29g
SJ348	Prodigy Patient Programmer	Prodigy Patient Programmer for use with Prodigy Neurostimulator.	One size.
SJ349	Prodigy Charging System	Prodigy Charging System for use with Prodigy Neurostimulator.	One size
SJ350	8-Channel Adapter	8-Channel Adapter	10cm and 60cm

Billing Code	Product Name	Further Description	Size
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## Stryker Australia Pty Ltd

### 06 - Specialist Orthopaedic

HW538	Simplex HV	Simplex HV is a fast-setting acrylic resin for use in bone surgery. Mixing the two separate sterile components produces a ductile bone cement which, after hardening, fixes the implant and transfers stresses produced during movement evenly to the bone. Simplex HV cement powder also contains insoluble zirconium dioxide as an X-ray contrast medium. Simplex HV does not emit a signal and does not pose a safety risk in a magnetic resonance environment.	There is only one size. Powder Component 40g, Liquid Component 20ml
HW539	VersiTomic G-Lok	VersiTomic G-Lok suspension fixation device ? No Loop	No Loop
HW540	VersiTomic G-Lok	VersiTomic G-Lok suspension fixation device	15mm, 20mm, 25mm, 30mm, 35mm, 40mm, 45mm, 50mm
HW541	Biosteon (HA/PLLA) Screws	Biosteon HA/PLLA reabsorbable bone screw	6, 7, 8, 9, 10 x 23mm; 6, 7, 8, 9, 10, 11, 12 x 28mm; 9, 10, 11, 12 x 35mm
HW542	ICONiX Anchor	ICONiX Anchor soft-tissue fixation	1.4mm, 2.3mm
HW543	Knotilus Implant Loop	Knotilus Non-Absorbable Implant Loop	25mm
HW548	Knotilus Anchor	Knotilus Anchor Soft Tissue Fixation	Knotilus Anchor, 3.5mm
SK583	Nanotack Suture Anchor	1.4mm High Strength PEEK suture anchor pre-loaded with suture and inserter for arthroscopic hip labral reattachment	1.4mm
SK584	Pivot Anatomic Labrum Restoration Anchors	High Strength PEEK anchor pre-laoded with suture and inserter for arthroscopic hip labral reattachment	12mm x 2.4-2.8mm, 1.4-2.0mm, 2.8-3.5mm

### 07 - Plastic and Reconstructive

HW544	Stryker Anatomical Biomodel for Mandible	Patient Specific Craniofacial Anatomical Biomodel	Custom
HW545	Stryker Biomodelled Patient Specific Mandible Reconstruction Plate	Biomodelled Patient Specific Mandible Complex Locking Reconstruction Plate	Custom
HW546	Stryker Anatomical Biomodel for PEEK	Patient Specific Craniofacial Anatomical Biomodel	Custom
HW547	Stryker Biomodelled Patient Specific PEEK Implant	Biomodelled Patient Specific Craniofacial Implant PEEK	Custom

### 12 - Knee

SK585	Restoris MCK Knee - Femeral Component	Femeral Component	LM/RL sizes 1 to 8 RM/LL sizes 1 to 8
SK586	Restoris MCK Knee - Tibial Baseplate	Tibial Baseplate	LM/RL and RM/LL, sizes 1 to 8
SK587	Restoris MCK Knee - Tibial Onlay Insert	Tibial Onlay Insert	Tibial Onlay Insert come in sizes 1 to 7, each size with 8, 9, 10 and 12mm thickness options

## Surgical Specialties

### 06 - Specialist Orthopaedic

SQ095	Syncem bone cement	High and Low viscosity	20g-10ml 40g-20ml 60g-30ml
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Billing Code	Product Name	Further Description	Size
<b>Synthes Australia Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
SY798	AO/ASIF Plates	VA-LCP Medial Column Fusion	3.5mm
SY799	AO/ASIF Plates	LCP, Condylar, Mini Fragment Plates - Various	7-15 holes
SY800	AO/ASIF Plates	LCP, Condylar, Mini Fragment Plates - Various	≥ 16 holes
<b>Tornier Pty Ltd</b>			
<b>06 - Specialist Orthopaedic</b>			
TO156	Insite FT Suture Anchor	Titanium suture anchor, fully threaded, preloaded with sutures	2.5mm - 3.5mm
TO157	Insite FT PEEK Knotless Suture Anchor	PEEK knotless suture anchor, fully threaded	4.5mm to 6.5mm
<b>Ultimax Surgical Pty Ltd</b>			
<b>13 - Spinal</b>			
UL001	Precision Axial Connector	Axial Connectors	2 and 4 hole
UL002	Precision Set Screw	Precision System Set Screw	5.5mm
UL003	Precision Crosslink Connector	Crosslink Connectors	Small, medium, large, x-large
UL004	Precision Domino Connector	Parallel Axial Connectors	2 and 4 hole
UL005	Precision Offset Connector	Offset Connectors	15, 20, 25, 30, 35mm
UL006	Precision Systems Rods	Precision System Rods, Straight and Curved	Diameter 5.5mm, Lengths 40-500mm
UL007	Precision Polyaxial Screws	Polyaxial reduction screws with standard and extended tabs	Diameter 4.5 to 9.5mm, lengths from 25 to 60mm
UL008	Precision Cannulated Pedicle Screws	Polyaxial Cannulated Pedicle Screws	Diameter 5.5 to 7.5mm, lengths from 35 to 55mm
UL009	Revolution Cage	Spinal Cage	9-17mm high, 21-27mm length, 12-22 degrees
UL010	Revolution Spacer	Spinal Spacer	9-17mm high, 21-27mm length, 12-22 degrees
<b>W L Gore &amp; Associates</b>			
<b>10 - Vascular</b>			
GT276	GORE EXCLUDER Iliac Branch Endoprosthesis	The GORE EXCLUDER IBE provides an endovascular option for treatment allowing preservation of perfusion to the internal iliac, versus occlusion and covering the internal iliac or open surgical alternatives. The GORE EXCLUDER IBE consists of two components (Iliac Branch Component: 1 of 2).	CEB231010 - Internal Iliac Diameter: 6.50-9mm CEB231210 - Internal Iliac Diameter: 10-11mm CEB231410 - Internal Iliac Diameter: 12 - 13.5mm
GT277	GORE EXCLUDER Iliac Branch Endoprosthesis	The GORE EXCLUDER IBE provides an endovascular option for treatment allowing for preservation of perfusion to the internal iliac, versus occlusion and covering the internal iliac or open surgical procedures. The GORE EXCLUDER IBE consists of two components (Internal Iliac Component: 2 of 2).	HGB 161007 - Internal Iliac Diameter: 6.5 - 9mm HGB 161207 - Internal Iliac Diameter: 10-11mm HGB 161407 - Internal Iliac Diameter: 12 - 13.5mm
GT278	Gore-Tex Stretch Vascular Graft - Removable Rings	Thin Walled Removable Ring Stretch (ePTFE)	Diameters: 5-8mm Lengths: ≥ 50cm

Billing Code	Product Name	Further Description	Size
GT279	Gore-Tex Vascular Grafts	Standard Wall, Thin Wall and Stretch Technology (ePTFE)	Diameters: 3-12mm Lengths: ≥ 50cm
GT280	Gore-Tex Vascular Grafts	Standard Wall, Thin Wall and Stretch Technology (ePTFE)	Diameters: 4-12mm Lengths: ≥ 50cm
GT281	Gore Tex Vascular Grafts	Standard Wall, Thin Wall and Thin Wall Stretch (ePTFE)	Diameters: 3 - 10mm Length: 21-49cm
GT282	Gore-Tex Vascular Grafts	Stretch Vascular Grafts - Large Diameter (ePTFE)	Diameters: 12 - 24mm Lengths: 21 - 49cm
GT283	Gore Tex Vascular Grafts	Standard Wall, Thin Wall and Thin Wall Stretch (ePTFE)	Diameters: 3 - 10mm Length: 11-20cm
GT284	Gore-Tex Vascular Grafts	Vascular Grafts - Aorto - Pulmonary and Systemic Pulmonary Shunts (ePTFE) Stretch & Non Stretch Standard Wall & Thin Wall.	Diameter 3 - 12mm, Length 10cm

## Zimmer Pty Ltd

### 06 - Specialist Orthopaedic

ZI898	Zimmer® Distal Radius Plating System	Distal Radius Plates	≤6 holes
ZI899	Zimmer® Distal Radius Plating System	Distal Radius Plates	8-13 holes

### 11 - Hip

ZI902	ZMR Compression Nut	Compression Nut	One Size
ZI903	Maxera Cup	Maxera Cup	42mm-66mm OD

### 13 - Spinal

ZI900	Optio-C Anterior Cervical Spacer	Anterior Cervical PEEK Spacer	12x14mm, 14x16mm and 15x18mm. Heights from 6mm to 12mm, Lordotic and Parallel.
ZI901	Optio-C Anterior Cervical Bone Screws	Anterior Cervical Bone Screws	3.3mm diameter, 12, 14, and 16mm .

**Grand Total: 528 Records**